

Refine Search

Search Results -

Terms	Documents
7002917.pn. or 6813242.pn. or 6560218.pn.	3

Database:

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<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>	<u>Set</u> <u>Name</u> result set
	<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>		
<u>L34</u>	7002917.pn. or 6813242.pn. or 6560218.pn.	3	<u>L34</u>
<u>L33</u>	(sam\$\$ near1 node\$) and 7002917.pn.	1	<u>L33</u>
<u>L32</u>	common and 702917.pn.	0	<u>L32</u>
<u>L31</u>	(common near1 node\$) and 7002917.pn.	0	<u>L31</u>
<u>L30</u>	L27 and L29	0	<u>L30</u>
<u>L29</u>	(alternat\$6 near1 (route\$ or path\$)) same (bandwidth\$ near1 (assign\$6 or allocat\$6))	37	<u>L29</u>
<u>L28</u>	(bandwidth\$ near1 (assign\$6 or allocat\$6)) and L27	1	<u>L28</u>
<u>L27</u>	(check\$6 same bandwidth\$) and 7002917.pn.	1	<u>L27</u>
<u>L26</u>	(check\$6 near4 bandwidth\$) and 7002917.pn.	0	<u>L26</u>
<u>L25</u>	(check\$6 near1 bandwidth\$) and 7002917.pn.	0	<u>L25</u>
<u>L24</u>	(reserv\$6 near1 bandwidth\$) and 7002917.pn.	1	<u>L24</u>
<u>L23</u>	(setting adj1 up) and 6813242.pn.	1	<u>L23</u>

<u>L22</u>	6466985.pn. and (L12 or L13)	1	<u>L22</u>
<u>L21</u>	6697329.uref. or 6560218.uref. or 6813242.uref.	10	<u>L21</u>
<u>L20</u>	(alternat\$6 adj1 (route\$ or path\$)) same (exclud\$6 near4 (failed or failure or fail\$6))	5	<u>L20</u>
<u>L19</u>	(alternat\$6 adj1 (route\$ or path\$)) near10 exclud\$6	49	<u>L19</u>
<u>L18</u>	(initial near1 (route\$ or path\$)) same L16	0	<u>L18</u>
<u>L17</u>	(alternat\$6 adj1 (route\$ or path\$)) same (exclud\$6 near1 (failed or failure or fail\$6))	3	<u>L17</u>
<u>L16</u>	(alternat\$6 adj1 (route\$ or path\$)) same exclud\$6	120	<u>L16</u>
<u>L15</u>	(alternat\$6 adj1 (route\$ or path\$)) near4 ((exclud\$6 or includ\$6) near4 initial)	2	<u>L15</u>
<u>L14</u>	(alternat\$6 adj1 (route\$ or path\$)) near4 (exclud\$6 near4 downstream\$)	0	<u>L14</u>
<u>L13</u>	L2 and ((conection-oriented or (connection adj1 oriented)) adj1 network\$6)	27	<u>L13</u>
<u>L12</u>	L2 same ((conection-oriented or (connection adj1 oriented)) adj1 network\$6)	8	<u>L12</u>
<u>L11</u>	L2 same L10	160	<u>L11</u>
<u>L10</u>	ATM or ((conection-oriented or (connection adj1 oriented)) adj1 network\$6)	86100	<u>L10</u>
<u>L9</u>	L8 and (crankback or (crank adj1 back))	0	<u>L9</u>
<u>L8</u>	((label-switch\$6 or (label adj1 switch\$6)) adj1 router\$) same (conection-oriented or (connection adj1 oriented))	32	<u>L8</u>
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
<u>L7</u>	L6 and (crankback or (crank adj1 back))	0	<u>L7</u>
<u>L6</u>	(conection-oriented or (connection adj1 oriented)) and L2	39	<u>L6</u>
<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>			
<u>L5</u>	ATM and L3	16	<u>L5</u>
<u>L4</u>	(conection-oriented or (connection adj1 oriented)) and L3	0	<u>L4</u>
<u>L3</u>	(crankback or (crank adj1 back)) and L2	18	<u>L3</u>
<u>L2</u>	(label-switch\$6 or (label adj1 switch\$6)) adj1 router\$	616	<u>L2</u>
<u>L1</u>	6633544.pn. and (label near1 switch\$6 near1 router\$)	0	<u>L1</u>

END OF SEARCH HISTORY

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filter\$6 and L7	3

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	<i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i>		
<u>L8</u>	filter\$6 and L7	3	<u>L8</u>
<u>L7</u>	paus\$6 same resum\$6 same L4	5	<u>L7</u>
<u>L6</u>	(flow\$6-control\$6 or (flow\$6 adj1 control\$6)) same frame\$ same (hard-wired or hard-wir\$6 or (hard adj1 (wired or wire or wir\$6)))	5	<u>L6</u>
<u>L5</u>	(hard-wired or hard-wir\$6 or (hard adj1 (wired or wire or wir\$6))) same L4	1	<u>L5</u>
<u>L4</u>	(flow\$6-control\$6 or (flow\$6 adj1 control\$6)) near1 frame\$	516	<u>L4</u>
<u>L3</u>	(hard-wired or hard-wir\$6 or (hard adj1 (wired or wire or wir\$6))) near4 frame\$	63	<u>L3</u>
<u>L2</u>	(hard-wired or hard-wir\$6 or (hard adj1 (wired or wire or wir\$6))) near1 portion\$	77	<u>L2</u>
<u>L1</u>	(hard-wired or hard-wir\$6 or (hard adj1 (wired or wire or wir\$6))) near1 frame\$	18	<u>L1</u>

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<u>L18</u>	(initial near1 (route\$ or path\$)) same L16	0	<u>L18</u>
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<u>L16</u>	(alternat\$6 adj1 (route\$ or path\$)) same exclud\$6	120	<u>L16</u>
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<u>L9</u>	L8 and (crankback or (crank adj1 back))	0	<u>L9</u>
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<u>L1</u>	6633544.pn. and (label near1 switch\$6 near1 router\$)	0	<u>L1</u>

END OF SEARCH HISTORY